

1. A material having fluid handling characteristics, said material comprising:  
a substrate, having at least a first surface; and  
one or more chemistries applied to the first surface of the substrate in discrete droplets;  
wherein one or more droplets form discrete domains on the substrate and  
wherein the domains produce a topography of chemistries upon the substrate and  
wherein the domains provide enhanced fluid handling characteristics.
2. The material of Claim 1, wherein said one or more chemistries and the chemistries applied to the substrate have varying degrees of penetration; and wherein the varying degrees of chemistry penetration produce materials having various topographies.
3. The material of Claim 1, wherein the one or more chemistries are selectively applied to the substrate.
4. The material of Claim 1, wherein the one or more chemistries are applied to the substrate so as to produce a selectively located fluid barrier.
5. The material of Claim 1, wherein said one or more the chemistries are applied to the substrate in a pattern.
6. The material of Claim 1, wherein the topography of chemistries results in a substrate which exhibits improved fluid management and/or skin separation.
7. The material of Claim 1, wherein the discrete domains direct the wicking of fluids contacting the surface of the material.
8. The material of Claim 7, wherein at least one of the chemistries is releasable, at least in part, from the substrate when exposed to temperatures at or above about 23°C.
9. The material of Claim 1, wherein the substrate is selected from a film, woven, nonwoven, paper and laminates or combinations thereof.

10. The material of Claim 1, wherein the material comprises a personal care product or one or more components thereof.

11. The material of Claim 10, wherein the personal care product is selected from a diaper, training pant, absorbent underpant, adult incontinence product, sanitary wipe, wet wipe, feminine hygiene product, wound dressing, nursing pad, time release patch, surgical gown, fenestration drape, bandage, mortuary product, veterinary product, hygiene and absorbent product.

12. An absorbent article comprising:  
a substrate, having at least a first surface; and  
one or more chemistries, at least one of the chemistries being at least in part, a phase-change liquid;

wherein the one or more chemistries are applied to the substrate so as to produce a substrate having desired topographical characteristics.

13. The absorbent article of Claim 12, wherein the substrate is selected from a film, woven, nonwoven, paper and laminates or combinations thereof.

14. The absorbent article of Claim 12, wherein the one or more chemistries are selectively applied to the substrate.

15. The absorbent article of Claim 14, wherein the chemistries are applied to the substrate in a pattern.

16. The absorbent article of Claim 12, wherein the chemistry is applied to the substrate so as to create a topography of chemistry, and wherein the topography provides skin health benefits.

17. The absorbent article of Claim 16, wherein the application of topography results in a substrate which exhibits improved fluid management and/or skin separation.

18. The absorbent article of Claim 12, wherein the topographical characteristics include liquid wicking or flow management applications.

19. The absorbent article of Claim 12, wherein the one or more chemistries are applied to the substrate so as to produce a fluid barrier.
20. The absorbent article of Claim 12, wherein the substrate comprises a personal care product or component thereof.
21. The absorbent article of Claim 20, wherein the personal care product is selected from a diaper, training pant, absorbent underpant, adult incontinence product, sanitary wipe, wet wipe, feminine hygiene product, wound dressing, nursing pad, time release patch, surgical gown, fenestration drape, bandage, mortuary product, veterinary product, hygiene and absorbent product.
22. The absorbent article of Claim 12, wherein the discrete segments have a substantially semicircular cross-section extending above the body-facing surface of the substrate.
23. The absorbent article of Claim 12, wherein the discrete segments have a volume in the range of about 5 nanoliters to about 400 nanoliters.
24. A composite comprising:  
a substrate, being of at least one layer and having at least a first surface; and  
one or more chemistries, at least one of the chemistries being at least in part, a phase-change liquid;  
wherein the one or more chemistries are applied to the substrate so as to produce a substrate having discretely placed and registered bond points.
25. The composite of Claim 24, wherein the discrete bond points are inter-fiber bond points or interfacial bond points.